

Inventor Name Search Result

Your Search was:

Last Name = SORRELLS

First Name = DAVID F.

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|---|---------------------|
| <u>60171584</u> | Not Issued | 159 | 12/23/1999 | PHASE SHIFTING APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | SORRELLS , DAVID F. |
| <u>60171495</u> | Not Issued | 159 | 12/22/1999 | SYSTEM AND METHOD FOR CDMA TRANSMITTER COMMUNICATIONS AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | SORRELLS , DAVID F. |
| <u>60147129</u> | Not Issued | 159 | 08/04/1999 | WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY | SORRELLS , DAVID F. |
| <u>60129839</u> | Not Issued | 159 | 04/16/1999 | FREQUENCY TRANSLATOR HAVING A CONTROLLED APERTURE SUB-HARMONIC MATCHED FILTER | SORRELLS , DAVID F. |
| <u>60124376</u> | Not Issued | 159 | 03/15/1999 | SPREAD SPECTRUM APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | SORRELLS , DAVID F. |
| <u>60122805</u> | Not Issued | 159 | 03/03/1999 | MULTI-MODE, MULTI-BAND COMMUNICATION SYSTEM | SORRELLS , DAVID F. |
| <u>60116850</u> | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH IMAGE-REJECT DOWN-CONVERTER | SORRELLS , DAVID F. |
| <u>60116848</u> | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH ANALOG ZERO IF FM DECODER | SORRELLS , DAVID F. |
| <u>60116847</u> | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY | SORRELLS , DAVID F. |
| <u>09670831</u> | Not Issued | 161 | 02/06/2001 | UNIVERSAL FREQUENCY TRANSLATION, EMBODIMENTS THEREOF, AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | SORRELLS, DAVID F. |
| <u>09521879</u> | Not Issued | 030 | 03/09/2000 | MATCHED FILTER CHARACTERIZATION AND IMPLEMENTATION OF | SORRELLS, DAVID F. |

| Inventor Name Search Result | | http://EXPONENT.COM/POWER/SAL/Inventor/Frequency/SORRELLS&GIV_NAM=DAVID%20F | | | |
|-----------------------------|----------------|---|------------|---|---------------------|
| | | | | UNIVERSAL FREQUENCY TRANSLATION METHOD AND APPARATUS | |
| <u>09476093</u> | Not Issued | 030 | 01/03/2000 | COMMUNICATION SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | SORRELLS, DAVID F. |
| <u>09476092</u> | Not Issued | 071 | 01/03/2000 | ANALOG ZERO-IF FM DECODER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | SORRELLS, DAVID F. |
| <u>09476091</u> | Not Issued | 093 | 01/03/2000 | IMAGE-REJECT DOWN-CONVERTER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | SORRELLS, DAVID F. |
| <u>09474073</u> | Not Issued | 161 | 12/29/1999 | ELECTROMAGNETIC COMMUNICATION SYSTEM AND METHOD | SORRELLS , DAVID F. |
| <u>09379497</u> | <u>6353735</u> | 150 | 08/23/1999 | METHOD FOR OUTPUT SIGNAL GENERATION | SORRELLS , DAVID F. |
| <u>09376537</u> | <u>6421534</u> | 150 | 08/18/1999 | INTEGRATED FREQUENCY TRANSLATION AND SELECTIVITY | SORRELLS , DAVID F. |
| <u>09376509</u> | Not Issued | 093 | 08/18/1999 | METHOD AND SYSTEM FOR ENSURING RECEPTION OF A COMMUNICATIONS SIGNAL | SORRELLS , DAVID F. |
| <u>09376359</u> | <u>6266518</u> | 150 | 08/18/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS BY SAMPLING AND INTEGRATING OVER APERTURES | SORRELLS , DAVID F. |
| <u>09293580</u> | <u>6542722</u> | 150 | 04/16/1999 | METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION WITH VARIETY OF TRANSMITTER CONFIGURATIONS | SORRELLS , DAVID F. |
| <u>09293342</u> | Not Issued | 094 | 04/16/1999 | METHOD AND CIRCUIT FOR DOWN-CONVERTING A SIGNAL USING A COMPLEMENTARY FET STRUCTURE FOR IMPROVED DYNAMIC RANGE | SORRELLS , DAVID F. |
| <u>09293283</u> | <u>6560301</u> | 150 | 04/16/1999 | INTEGRATED FREQUENCY TRANSLATION AND SELECTIVITY WITH A VARIETY OF FILTER EMBODIMENTS | SORRELLS , DAVID F. |

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| 09293094 | Not Issued | 160 | 04/16/1999 | METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION HAVING OPTIMIZED SWITCH STRUCTURES | SORRELLS , DAVID F. |
| 09293095 | 6580902 | 150 | 04/16/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING AN ELECTROMAGNETIC SIGNAL HAVING OPTIMIZED SWITCH STRUCTURES | SORRELLS , DAVID F. |
| 09261129 | 6370371 | 150 | 03/03/1999 | APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | SORRELLS , DAVID F. |
| 09176415 | 6061555 | 150 | 10/21/1998 | METHOD AND SYSTEM FOR ENSURING RECEPTION OF A COMMUNICATIONS SIGNAL | SORRELLS , DAVID F. |
| 09176154 | 6091940 | 150 | 10/21/1998 | METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION | SORRELLS , DAVID F. |
| 09176027 | Not Issued | 168 | 10/21/1998 | UNIVERSAL FREQUENCY TRANSLATION AND APPLICATIONS OF SAME | SORRELLS , DAVID F. |
| 09175966 | 6049706 | 150 | 10/21/1998 | INTEGRATED FREQUENCY TRANSLATION AND SELECTIVITY | SORRELLS , DAVID F. |
| 09073566 | Not Issued | 161 | 05/06/1998 | HIGH FREQUENCY TRANSLATOR AND METHOD OF HIGH FREQUENCY TRANSLATION | SORRELLS , DAVID F. |
| 09003325 | Not Issued | 071 | 01/06/1998 | MULTI-USER CAMERA CONTROL SYSTEM AND METHOD | SORRELLS , DAVID F. |
| 08623579 | Not Issued | 161 | 03/28/1996 | ELECTROMAGNETIC COMMUNICATION SYSTEM AND METHOD | SORRELLS , DAVID F. |
| 08586426 | 6108035 | 150 | 01/06/1996 | MULTI-USER CAMERA CONTROL SYSTEM AND METHOD | SORRELLS , DAVID F. |
| 08473731 | 5920288 | 150 | 06/07/1995 | TRACKING SYSTEM AND METHOD FOR CONTROLLING THE FIELD OF VIEW OF A CAMERA | SORRELLS , DAVID F. |
| 08470050 | 5561519 | 150 | 06/06/1995 | REMOTE-CONTROLLED TRACKING SYSTEM FOR TRACKING A REMOTE CONTROL UNIT AND POSITIONING AND OPERATING A CAMERA AND METHOD | SORRELLS , DAVID F. |
| 08470035 | 5561518 | 150 | 06/06/1995 | REMOTE CONTROLLED TRACKING SYSTEM FOR TRACKING A REMOTE CONTROL UNIT AND POSITIONING AND OPERATING A CAMERA AND | SORRELLS , DAVID F. |

| Inventor Name Search Result | | http://EXPOWEB1002/Fido/InvInf.y.pl?FAM_NAM=SORRELLS&GIV_NAM=DAVID% M27P1009 | | | |
|-----------------------------|----------------|---|------------|--|---------------------|
| <u>08463846</u> | <u>5570177</u> | 150 | 06/05/1995 | CAMERA LENS CONTROL SYSTEM AND METHOD | SORRELLS , DAVID F |
| <u>08439879</u> | <u>5572317</u> | 150 | 05/12/1995 | REMOTE-CONTROLLED TRACKING SYSTEM FOR TRACKING A REMOTE CONTROL UNIT AND POSITIONING AND OPERATING A CAMERA AND METHOD | SORRELLS , DAVID F. |
| <u>08326069</u> | <u>5465144</u> | 150 | 10/19/1994 | REMOTE TRACKING SYSTEM FOR MOVING PICTURE CAMERAS AND METHOD | SORRELLS , DAVID F |
| <u>08255257</u> | Not Issued | 166 | 06/07/1994 | MULTI-USER CAMERA CONTROL SYSTEM AND METHOD | SORRELLS , DAVID F. |
| <u>08200950</u> | Not Issued | 161 | 02/23/1994 | MOTORIZED SYSTEM FOR SUPPORTING, OPERATING AND TRACKING A REMOTE UNIT | SORRELLS , DAVID F |
| <u>08197669</u> | <u>5517300</u> | 150 | 02/17/1994 | REMOTE CONTROLLED TRACKING SYSTEM FOR TRACKING A REMOTE CONTROL UNIT AND POSITIONING AND OPERTING A CAMERA | SORRELLS , DAVID F. |
| <u>08196774</u> | <u>5432597</u> | 150 | 02/14/1994 | REMOTE CONTROLLED TRACKING SYSTEM FOR TRACKING A REMOTE-CONTROL UNIT AND POSITIONING AND OPERATING A CAMERA AND METHOD | SORRELLS , DAVID F. |
| <u>08116462</u> | Not Issued | 166 | 09/03/1993 | REMOTE TRACKING SYSTEM FOR MOVING PICTURE CAMERAS AND METHOD | SORRELLS , DAVID F. |
| <u>08078434</u> | <u>5471296</u> | 150 | 06/16/1993 | CAMERA LENS CONTROL SYSTEM AND METHOD | SORRELLS , DAVID F |
| <u>07984952</u> | Not Issued | 163 | 12/03/1992 | REMOTE TRACKING SYSTEM FOR MOVING PICTURE CAMERAS AND METHOD | SORRELLS , DAVID F. |
| <u>07875078</u> | Not Issued | 166 | 04/28/1992 | REMOTE-CONTROLLED TRACKING SYSTEM FOR TRACKING A REMOTE-CONTROL UNIT AND POSITIONING AND OPERATING A CAMERA AND METHOD | SORRELLS , DAVID F |
| <u>07736729</u> | Not Issued | 166 | 07/26/1991 | REMOTE-CONTROLLED TRACKING SYSTEM FOR TRACKING A REMOTE CONTROL UNIT AND POSITIONING AND | SORRELLS , DAVID F. |

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|-----------------|----------------|-----|------------|--|---------------------|
| Inventor Name | Search Result | | | http://EXPOWEB18000228.htm?Inventor=DAVID F. SORRELLS&GIV_NAM=DAVID%20F. | |
| <u>07569643</u> | <u>5179421</u> | 150 | 08/20/1990 | OPERATING A CAMERA AND METHOD REMOTE TRACKING SYSTEM PARTICULARLY FOR MOVING PICTURE CAMERAS AND METHOD | SORRELLS , DAVID F. |
| <u>07530999</u> | <u>5268734</u> | 150 | 05/31/1990 | REMOTE TRACKING SYSTEM FOR MOVING PICTURE CAMERAS AND METHOD | SORRELLS , DAVID F. |
| <u>07196562</u> | <u>4945768</u> | 150 | 05/20/1988 | PRESSURE SENSOR | SORRELLS , DAVID F. |

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Inventor Name Search Result

Your Search was:

Last Name = BULTMAN

First Name = MICHAEL J.

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|---|-------------------------|
| <u>60171584</u> | Not Issued | 159 | 12/23/1999 | PHASE SHIFTING APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | BULTMAN , MICHAEL J. |
| <u>60171502</u> | Not Issued | 159 | 12/22/1999 | METHOD AND APPARATUS FOR DOWN-CONVERTING AN ELECTROMAGNETIC SIGNAL AND REDUCING DC OFFSETS AND RE-RADIATION | BULTMAN , MICHAEL J. |
| <u>60171495</u> | Not Issued | 159 | 12/22/1999 | SYSTEM AND METHOD FOR CDMA TRANSMITTER COMMUNICATIONS AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | BULTMAN , MICHAEL J. |
| <u>60171349</u> | Not Issued | 159 | 12/21/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING AND UP-CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER | BULTMAN , MICHAEL J. |
| <u>60158047</u> | Not Issued | 159 | 10/07/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER | BULTMAN , MICHAEL J. |
| <u>60156448</u> | Not Issued | 159 | 09/28/1999 | METHODS AND SYSTEMS FOR WIRELESS COMMUNICATION, AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | BULTMAN , MICHAEL J. |
| <u>60151051</u> | Not Issued | 159 | 08/27/1999 | SYSTEMS AND METHODS FOR WIRELESS COMMUNICATION, AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | BULTMAN , MICHAEL J. |
| <u>60147129</u> | Not Issued | 159 | 08/04/1999 | WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY | BULTMAN , MICHAEL J. |
| <u>60140679</u> | Not Issued | 159 | 06/24/1999 | WIRELESS COMMUNICATIONS INTERFACE | BULTMAN , MICHAEL J. |
| <u>60129839</u> | Not Issued | 159 | 04/16/1999 | FREQUENCY TRANSLATOR HAVING A CONTROLLED APERTURE SUB-HARMONIC MATCHED FILTER | BULTMAN , MICHAEL J. |

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|----------|------------|-----|------------|---|---------------------|
| 60124370 | Not Issued | 159 | 03/15/1999 | SPREAD SPECTRUM APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | BULTMAN, MICHAEL J. |
| 60122805 | Not Issued | 159 | 03/03/1999 | MULTI-MODE, MULTI-BAND COMMUNICATION SYSTEM | BULTMAN, MICHAEL J. |
| 60116850 | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH IMAGE-REJECT DOWN-CONVERTER | BULTMAN, MICHAEL J. |
| 60116848 | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH ANALOG ZERO IF FM DECODER | BULTMAN, MICHAEL J. |
| 60116847 | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY | BULTMAN, MICHAEL J. |
| 09670831 | Not Issued | 161 | 02/06/2001 | UNIVERSAL FREQUENCY TRANSLATION, EMBODIMENTS THEREOF, AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | BULTMAN, MICHAEL J. |
| 09526041 | Not Issued | 071 | 03/14/2000 | DC OFFSET, RE-RADIATION, AND I/Q SOLUTIONS USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY | BULTMAN, MICHAEL J. |
| 09521879 | Not Issued | 030 | 03/09/2000 | MATCHED FILTER CHARACTERIZATION AND IMPLEMENTATION OF UNIVERSAL FREQUENCY TRANSLATION METHOD AND APPARATUS | BULTMAN, MICHAEL J. |
| 09476093 | Not Issued | 030 | 01/03/2000 | COMMUNICATION SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | BULTMAN, MICHAEL J. |
| 09476092 | Not Issued | 071 | 01/03/2000 | ANALOG ZERO IF FM DECODER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | BULTMAN, MICHAEL J. |
| 09476091 | Not Issued | 093 | 01/03/2000 | IMAGE-REJECT DOWN-CONVERTER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | BULTMAN, MICHAEL J. |
| 09440262 | Not Issued | 071 | 11/15/1999 | INTERFACE FOR SUBSCRIBER-BASED WIRELESS PHONES TO WIRELINE INFRASTRUCTURE | BULTMAN, MICHAEL J. |
| 09379497 | 6353735 | 150 | 08/23/1999 | METHOD FOR OUTPUT | BULTMAN, |

| | | | | | |
|-----------------------------|----------------|--|------------|---|-------------------------|
| Inventor Name Search Result | | http://EXPOWEB1:8000/cgi-bin/EXPO/UNITED STATES PATENT AND TRADEMARK OFFICE/INVENTOR/INVENTOR%20NAME/BULTMAN%20MICHAEL%20J | | | |
| <u>09376537</u> | <u>6421534</u> | 150 | 08/18/1999 | SIGNAL GENERATION INTEGRATED FREQUENCY TRANSLATION AND SELECTIVITY | BULTMAN , MICHAEL J. |
| <u>09376509</u> | Not Issued | 093 | 08/18/1999 | METHOD AND SYSTEM FOR ENSURING RECEPTION OF A COMMUNICATIONS SIGNAL | BULTMAN , MICHAEL J. |
| <u>09376359</u> | <u>6266518</u> | 150 | 08/18/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS BY SAMPLING AND INTEGRATING OVER APERTURES | BULTMAN , MICHAEL J. |
| <u>09293580</u> | <u>6542722</u> | 150 | 04/16/1999 | METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION WITH VARIETY OF TRANSMITTER CONFIGURATIONS | BULTMAN , MICHAEL J. |
| <u>09293342</u> | Not Issued | 094 | 04/16/1999 | METHOD AND CIRCUIT FOR DOWN-CONVERTING A SIGNAL USING A COMPLEMENTARY FET STRUCTURE FOR IMPROVED DYNAMIC RANGE | BULTMAN , MICHAEL J. |
| <u>09293283</u> | <u>6560301</u> | 150 | 04/16/1999 | INTEGRATED FREQUENCY TRANSLATION AND SELECTIVITY WITH A VARIETY OF FILTER EMBODIMENTS | BULTMAN , MICHAEL J. |
| <u>09293095</u> | <u>6580902</u> | 150 | 04/16/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING AN ELECTROMAGNETIC SIGNAL HAVING OPTIMIZED SWITCH STRUCTURES | BULTMAN , MICHAEL J. |
| <u>09261129</u> | <u>6370371</u> | 150 | 03/03/1999 | APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | BULTMAN , MICHAEL J. |
| <u>09176415</u> | <u>6061555</u> | 150 | 10/21/1998 | METHOD AND SYSTEM FOR ENSURING RECEPTION OF A COMMUNICATIONS SIGNAL | BULTMAN , MICHAEL J. |
| <u>09176154</u> | <u>6091940</u> | 150 | 10/21/1998 | METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION | BULTMAN , MICHAEL J. |
| <u>09176027</u> | Not Issued | 168 | 10/21/1998 | UNIVERSAL FREQUENCY TRANSLATION AND APPLICATIONS OF SAME | BULTMAN , MICHAEL J. |
| <u>09176022</u> | <u>6061551</u> | 150 | 10/21/1998 | METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS | BULTMAN , MICHAEL J. |
| <u>09175966</u> | <u>6049706</u> | 150 | 10/21/1998 | INTEGRATED FREQUENCY TRANSLATION AND SELECTIVITY | BULTMAN , MICHAEL J. |

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Inventor Name Search Result

Your Search was:

Last Name = CLEMENTS

First Name = CHARLES D.

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|---|-----------------------|
| 60124376 | Not Issued | 159 | 03/15/1999 | SPREAD SPECTRUM APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | CLEMENTS , CHARLES D. |
| 60122805 | Not Issued | 159 | 03/03/1999 | MULTI-MODE, MULTI-BAND COMMUNICATION SYSTEM | CLEMENTS , CHARLES D. |
| 60116850 | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH IMAGE-REJECT DOWN-CONVERTER | CLEMENTS , CHARLES D. |
| 60116848 | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH ANALOG ZERO IF FM DECODER | CLEMENTS , CHARLES D. |
| 60116847 | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY | CLEMENTS , CHARLES D. |
| 09476093 | Not Issued | 030 | 01/03/2000 | COMMUNICATION SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | CLEMENTS, CHARLES D. |
| 09476092 | Not Issued | 071 | 01/03/2000 | ANALOG ZERO IF FM DECODER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | CLEMENTS, CHARLES D. |
| 09476091 | Not Issued | 093 | 01/03/2000 | IMAGE-REJECT DOWN-CONVERTER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | CLEMENTS, CHARLES D. |

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Last Name

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CLEMENTS

CHARLES D.

Search

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Your Search was:

Last Name = COOK

First Name = ROBERT W.

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|---|-----------------|
| <u>60171584</u> | Not Issued | 159 | 12/23/1999 | PHASE SHIFTING APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION | COOK , ROBERT W |
| <u>60171502</u> | Not Issued | 159 | 12/22/1999 | METHOD AND APPARATUS FOR DOWN-CONVERTING AN ELECTROMAGNETIC SIGNAL AND REDUCING DC OFFSETS AND RE-RADIATION | COOK , ROBERT W |
| <u>60171495</u> | Not Issued | 159 | 12/22/1999 | SYSTEM AND METHOD FOR CDMA TRANSMITTER COMMUNICATIONS AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | COOK , ROBERT W |
| <u>60171349</u> | Not Issued | 159 | 12/21/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING AND UP-CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER | COOK , ROBERT W |
| <u>60158047</u> | Not Issued | 159 | 10/07/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER | COOK , ROBERT W |
| <u>60156448</u> | Not Issued | 159 | 09/28/1999 | METHODS AND SYSTEMS FOR WIRELESS COMMUNICATION, AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | COOK , ROBERT W |
| <u>60151051</u> | Not Issued | 159 | 08/27/1999 | SYSTEMS AND METHODS FOR WIRELESS COMMUNICATION, AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | COOK , ROBERT W |
| <u>60147129</u> | Not Issued | 159 | 08/04/1999 | WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY | COOK , ROBERT W |
| <u>60129839</u> | Not Issued | 159 | 04/16/1999 | FREQUENCY TRANSLATOR HAVING A CONTROLLED APERTURE SUB-HARMONIC MATCHED FILTER | COOK , ROBERT W |
| <u>60124376</u> | Not Issued | 159 | 03/15/1999 | SPREAD SPECTRUM APPLICATIONS OF UNIVERSAL | COOK , ROBERT W |

| Inventor Name Search Result | | | http://EXPOWEB1 | 09376509 | 09376509 | COOK&GIV_NAM=ROBERT%2 |
|---------------------------------|--------------------------------|-----|-----------------|---|-----------------|-----------------------|
| <u>60122805</u> | Not Issued | 159 | 03/03/1999 | MULTI-MODE, MULTI-BAND COMMUNICATION SYSTEM | COOK , ROBERT W | |
| <u>60116850</u> | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH IMAGE-REJECT DOWN-CONVERTER | COOK , ROBERT W | |
| <u>60116848</u> | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH ANALOG ZERO IF FM DECODER | COOK , ROBERT W | |
| <u>60116847</u> | Not Issued | 159 | 01/22/1999 | FAMILY RADIO SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY | COOK , ROBERT W | |
| <u>09670831</u> | Not Issued | 161 | 02/06/2001 | UNIVERSAL FREQUENCY TRANSLATION, EMBODIMENTS THEREOF, AND A WEB SITE AND WEB PAGES DIRECTED TO SAME | COOK, ROBERT W | |
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| <u>09521879</u> | Not Issued | 030 | 03/09/2000 | MATCHED FILTER CHARACTERIZATION AND IMPLEMENTATION OF UNIVERSAL FREQUENCY TRANSLATION METHOD AND APPARATUS | COOK, ROBERT W. | |
| <u>09476093</u> | Not Issued | 030 | 01/03/2000 | COMMUNICATION SYSTEM WITH MULTI-MODE AND MULTI-BAND FUNCTIONALITY AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | COOK, ROBERT W. | |
| <u>09476092</u> | Not Issued | 071 | 01/03/2000 | ANALOG ZERO IF FM DECODER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | COOK, ROBERT W. | |
| <u>09476091</u> | Not Issued | 093 | 01/03/2000 | IMAGE-REJECT DOWN-CONVERTER AND EMBODIMENTS THEREOF, SUCH AS THE FAMILY RADIO SERVICE | COOK, ROBERT W. | |
| <u>09379497</u> | <u>6353735</u> | 150 | 08/23/1999 | METHOD FOR OUTPUT SIGNAL GENERATION | COOK , ROBERT W | |
| <u>09376537</u> | <u>6421534</u> | 150 | 08/18/1999 | INTEGRATED FREQUENCY TRANSLATION AND SELECTIVITY | COOK , ROBERT W | |
| <u>09376509</u> | Not Issued | 093 | 08/18/1999 | METHOD AND SYSTEM FOR ENSURING RECEPTION OF A | COOK , ROBERT W | |

| Inventor Name Search Result | | http://EXPOWEB1800/COMMUNICATIONS SIGNAL NAM=COOK&GIV_NAM=ROBERT%2 | | | |
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| <u>09376359</u> | <u>6266518</u> | 150 | 08/18/1999 | METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS BY SAMPLING AND INTEGRATING OVER APERTURES | COOK , ROBERT W |
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